

ABSTRACT OF THE DISCLOSURE

Disclosed is a biaxially rotatable camera lens module. The module comprises a cylindrical lens housing with a lens, a first axial rotatable dial mounted
5 on one end of the cylindrical lens housing and rotating the lens about a first pivot axis, a second axial rotatable dial mounted on the other end of the cylindrical lens housing and rotating the lens within a predetermined angle about a second pivot axis perpendicular to the first pivot axis, a gear mechanism for transforming a rotating motion of the second axial rotatable dial into a linear motion, and a cam mechanism
10 for transforming a linear motion of the gear mechanism into a rotating motion and rotating the lens about the first pivot axis.